

**IN THE CLAIMS:**

1. (Currently Amended) A computer-readable recording medium comprising:

a video stream; and

a plurality of pieces of copy control information, wherein

the video stream contains video composed of a plurality of frame images, and

5 the plurality of pieces of copy control information indicates different restrictions on recording of a video signal that is converted from the frame images, the restrictions differing depending on quality levels at which the video signal is output.

2. (Currently Amended) The computer-readable recording medium according to

Claim 1, wherein

each quality level shows a resolution level of the frame images represented by the video signal, and

5 the copy control information corresponding to a low-resolution level indicates less strict restriction than restriction indicated by the copy control information corresponding to a high-resolution level.

3. (Currently Amended) The computer-readable recording medium according to Claim 2, wherein the copy control information corresponding to the low-resolution level indicates permission to record the video signal only a single time.

4. (Currently Amended) The computer-readable recording medium according to Claim 1, comprising:

[[the]] a plurality of video streams, wherein

each piece of copy control information indicates a restriction on recording of a  
5 video signal resulting from playback of one of the video streams.

5. (Currently Amended) The computer-readable recording medium according to  
Claim 1, further comprising:

playback section information defining a playback section of the video stream,  
wherein

5 each piece of copy control information indicates a restriction on recording of a  
video signal resulting from playback of the playback section.

6. (Currently Amended) The computer-readable recording medium according to  
Claim 1, further comprising:

playback playback path information defining a playback path of the video stream,  
wherein

5 each piece of copy control information indicates a restriction on recording of a  
video signal resulting from playback of the video stream following the playback path.

7. (Original) A playback device for executing playback of video composed of a  
plurality of frame images, comprising:

a read unit operable to read a video stream from a recording medium;

a frame memory;

5 a video decoder operable to decode the video stream so as to sequentially obtain  
and write the frame images on the frame memory; and

an output unit operable to generate a video signal from the frame images  
sequentially written on the frame memory and output the video signal, wherein

the recording medium has a plurality of pieces of copy control information  
10 recorded thereon, and

the output unit includes an assigning subunit operable to assign, to the video  
signal, one of the plurality of pieces of copy control information corresponding to a quality level  
of the video signal.

8. (Original) The playback device according to Claim 7, wherein each quality level  
shows a resolution level of the frame images, and

the assigning subunit is operable to assign copy control information indicating  
recording prohibition to the video signal of a high-resolution level, and copy control information  
5 indicating recording permission to the video signal of a low-resolution level.

9. (Original) The playback device according to Claim 7, further comprising:  
a connection unit operable to establish connection with a secure recording  
medium; and

a judgment unit operable to judge whether the secure recording medium stores  
5 therein a certificate of a right to loosen copy control, wherein

the assigning subunit is operable to assign the copy control information only when  
the judgment unit judges that the certificate is stored.

10. (Original) The playback device according to Claim 7, wherein  
the recording medium stores the plurality of video streams,  
each of the plurality of pieces of copy control information is associated with one  
of the video streams, and

5 the copy control information assigned by the assigning subunit is selected from  
among pieces of copy control information which are associated with a video stream currently  
played.

11. (Original) The playback device according to Claim 7, wherein  
the recording medium stores therein a plurality of pieces of playback section  
information each defining a playback section of the video stream, and  
the copy control information assigned by the assigning subunit is selected from  
5 among pieces of copy control information which are associated with a playback section currently  
played.

12. (Original) The playback device according to Claim 7, wherein  
the recording medium stores therein a plurality of pieces of playback path  
information each defining a playback path of the video stream, and  
the copy control information assigned by the assigning subunit is selected from  
5 among pieces of copy control information which are associated with a playback path currently  
played.

13. (Cancelled)

14. (Original) A playback method for executing playback of video composed of a plurality of frame images, comprising:

- a reading step of reading a video stream from a recording medium;
- a decoding step of decoding the video stream so as to sequentially obtain and write the frame images on a frame memory of a computer; and

an output step of generating a video signal from the frame images sequentially written on the frame memory and outputting the video signal, wherein

the recording medium stores therein a plurality of pieces of copy control information, and

in the output step, the video signal is assigned one of the plurality of pieces of copy control information that corresponds to a quality level of the video signal.